

Iowa Department of Human Services

FAX Completed Form To 1 (800) 574-2515

Provider Help Desk

Request for Prior Authorization CNS STIMULANTS AND ATOMOXETINE

1 (877) 776-1567

	(PLEASE PRINT – ACCI	JRACY IS IMPORTANT)	1 (017) 170 1001		
IA Medicaid Member ID #	Patient name		DOB		
Patient address					
Provider NPI	Prescriber name		Phone		
Provider NP1 	Prescriber name		Priorie		
Prescriber address			Fax		
Frescriber address			I ax		
Pharmacy name	Address		Phone		
,	7.44.000		1		
Prescriber must complete all information	ation above. It must be legi	ble, correct, and complete of	or form will be returned.		
Pharmacy NPI	Pharmacy fax	NDC			
considered for an FDA approved age for the submitted diagnosis. Prior to requesting PA for any covered diagnosis, the prescriber must review the patient's use of controlled substances on the lowa Prescription Monitoring Program (PMP) website. Payment for CNS stimulants and atomoxetine will be considered under the following conditions: 1) Attention Deficit Hyperactivity Disorder (ADHD) meeting the DSM-5 criteria and confirmed by a standardized rating scale (such as Conners, Vanderbilt, Brown, Snap-IV). Symptoms must have been present before twelve (12) years of age and there must be clear evidence of clinically significant impairment in two or more current environments (social, academic, or occupational). Documentation of a recent clinical visit that confirms improvement in symptoms from baseline will be required for renewals or patients newly eligible that are established on medication to treat ADHD. Adults (≥ 21 years of age) are limited to the use of long-acting agents only. If a supplemental dose with a short-acting agent is needed for an adult in the mid to late afternoon, requests will be considered under the following circumstances: the dose of the long-acting agent abs been optimized, documentation is provided a short-acting agent of the same chemical entity is medically necessary (e.g. employed during the day with school in the evening), and will be limited to one unit dose per day. Children (< 21 years of age) are limited to the use of long-acting agents with one unit of a short acting agent per day. 2) Narcolepsy with diagnosis confirmed with a recent sleep study (ESS, MSLT, PSG). 3) Excessive sleepiness from obstructive sleep apnea/hypopnea syndrome (OSAHS) with documentation of non-pharmacological therapies tried (weight loss, position therapy, CPAP at maximum titration, BiPAP at maximum titration or surgery) and results from a recent sleep study (ESS, MSLT, PSG) with the diagnosis confirmed by a sleep specialist. Payment for a non-preferred agent. **If a non-preferred long-acting medication is re					
Duefermed	Non Duofeused				
Preferred ☐ Amphetamine Salt Combo	Non-Preferred Adderall	Г] Jornay PM		
Amphetamine ER Caps	Adderall XR		Methylphenidate CD*		
Armodafinil	Adhansia XR*		Methylphenidate Chew		
☐ Atomoxetine	Adzenys ER Susp		Methylphenidate ER 72mg Tabs		
Dexmethylphenidate ER Caps	Adzenys XR ODT		Methylphenidate ER Caps*		
Dexmethylphenidate Tabs	Amphetamine Su	Ifate Tabs	Methylphenidate LA Caps*		
Dextroamphetamine ER Caps	☐ Aptensio XR*	Ļ	Mydayis*		
Dextroamphetamine Tabs	Concerta	Ļ	J Nuvigil		
Methylin Solution	☐ Cotempla*	Ļ	Procentra		
Methylphenidate IR Tabs	☐ Daytrana	Ļ	Provigil		
✓ Methylphenidate ER Tabs✓ Methylphenidate Solution	☐ Desoxyn ☐ Dexedrine	Ļ	」Ritalin]Ritalin LA*		
Modafinil	Dexedrine Dyanavel XR	F	Strattera		
Quillichew ER	☐ Dyanavei XK	F	Strattera Sunosi		
Quillivant XR	Focalin	L	_ 54/1031		
☐ Vyvanse	Focalin XR				
	structions	Quantity	Days Supply		

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(PLEASE PRINT - ACCURACY IS IMPORTANT)

Diagno	sis:	31(1)(1)
	Attention Deficit Hyperactivity Disorder (ADHD)	
Age	of patient at onset of symptoms:	
Date	e of most recent clinical visit confirming improvement in symptoms from	n baseline:
Rati	ng scale used to determine diagnosis:	
	umentation of clinically significant impairment in two or more current equational).	environments (social, academic, or
Cur	ent Environment 1 & description:	
Cur	rent Environment 2 & description:	
Rec	uests for short-acting agents:	
Has	dose of long-acting agent been optimized? ☐ Yes ☐ No	
Adu	lts: Provide medical necessity for the addition of a short-acting agent: _	
Chil	dren: Provide medical necessity for the need of more than one unit of a	a short-acting agent:
	Excessive sleepiness from obstructive sleep apnea/hypopnea sy Have non-pharmacological treatments been tried? No Y Weight Loss Position thera CPAP Date: Maximum titration BiPAP Date: Maximum titration Surgery Date: Maximum titration Surgery Date: Maximum titration Specifics: Position thera Maximum titration Weight Loss Position thera Maximum titration Maximum titration Surgery Date: Maximum titration Surgery Date: No Other (specify)	res If Yes, please indicate below: py n?
Prescri	per review of patient's controlled substances use on the lowa PMI	P website:
□ No □	Yes Date Reviewed:	
	document prior psychostimulant trial(s) and failures(s) including drug na easons:	ame(s) strength, dose, exact date ranges and
	Please provide all pertinent medication trial(s) relating to the diagnosis te ranges:	s including drug name(s) strength, dose and
Reason	for use of Non-Preferred drug requiring approval:	
Prescrib	er signature (Must match prescriber listed above.)	Date of submission

IMPORTANT NOTE: In evaluating requests for prior authorization the consultant will consider the treatment from the standpoint of medical necessity only. If approval of this request is granted, this does not indicate that the member continues to be eligible for Medicaid. It is the responsibility of the provider who initiates the request for prior authorization to establish by inspection of the member's Medicaid eligibility card and, if necessary by contact with the county Department of Human Services, that the member continues to be eligible for Medicaid.

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